

S38	7	(((((full and empty) same buffer) and mpeg) and (variable with clock)) and (@AD<="19981002"))	US-PGPUB; USPAT	OR	OFF	2004/05/10 12:50
S39	185	((full and empty) same buffer) and mpeg and (signal with (full or empty))	US-PGPUB; USPAT	OR	OFF	2004/05/10 12:33
S40	47	((full and empty) same buffer) and mpeg and (status with signal with (full or empty))	US-PGPUB; USPAT	OR	OFF	2004/05/10 12:33
S41	33	(((((full and empty) same buffer) and mpeg and (status with signal with (full or empty))) and (@AD<="19981002"))	US-PGPUB; USPAT	OR	OFF	2004/05/10 12:46
S42	286	mpeg and (read with out with clock)	US-PGPUB; USPAT	OR	OFF	2004/05/10 12:46
S43	6	mpeg and (read with out with clock with variable)	US-PGPUB; USPAT	OR	OFF	2004/05/10 12:52
S44	3	(mpeg and (read with out with clock with variable)) and (@AD<="19981002")	US-PGPUB; USPAT	OR	OFF	2004/05/10 12:53
S45	55	mpeg and (buffer same (variable with clock))	US-PGPUB; USPAT	OR	OFF	2004/05/10 13:33
S46	31	(mpeg and (buffer same (variable with clock))) and (@AD<="19981002")	US-PGPUB; USPAT	OR	OFF	2004/05/10 13:34
S47	1	((mpeg and (buffer same (variable with clock))) and (@AD<="19981002")) and empty and full and underflow and overflow	US-PGPUB; USPAT	OR	OFF	2004/05/10 13:36
S48	128	mpeg and (variable with oscillator)	US-PGPUB; USPAT	OR	OFF	2004/05/10 13:47
S49	19	(mpeg and (variable with oscillator)) and packet\$	US-PGPUB; USPAT	OR	OFF	2004/05/10 13:48
S50	9	((mpeg and (variable with oscillator)) and packet\$) and (@AD<="19981002")	US-PGPUB; USPAT	OR	OFF	2004/05/10 13:48
S51	0	(((((mpeg and (variable with oscillator)) and packet\$) and (@AD<="19981002"))) and empty and full and underflow and overflow	US-PGPUB; USPAT	OR	OFF	2004/05/10 13:48
S52	1	(((((mpeg and (variable with oscillator)) and packet\$) and (@AD<="19981002"))) and underflow and overflow	US-PGPUB; USPAT	OR	OFF	2004/05/10 13:36

S53	0	((mpeg and (variable with oscillator)) and packet\$) and (@AD<="19981002")) and empty and full	US-PGPUB; USPAT	OR	OFF	2004/05/10 13:47
S54	1301	mpeg and oscillator	US-PGPUB; USPAT	OR	OFF	2004/05/10 13:48
S55	762	(mpeg and oscillator) and packet\$	US-PGPUB; USPAT	OR	OFF	2004/05/10 13:48
S56	354	((mpeg and oscillator) and packet\$) and (@AD<="19981002"))	US-PGPUB; USPAT	OR	OFF	2004/05/11 10:33
S57	29	((mpeg and oscillator) and packet\$) and (@AD<="19981002")) and empty and full and underflow and overflow	US-PGPUB; USPAT	OR	OFF	2004/05/10 13:49
S58	120	((mpeg and oscillator) and packet\$) and (@AD<="19981002")) and (buffer with (empty or full or underflow or overflow))	US-PGPUB; USPAT	OR	OFF	2004/05/10 13:50
S59	2	((mpeg and oscillator) and packet\$) and (@AD<="19981002")) and (buffer with (empty or full or underflow or overflow)) and ((variable or varying) with oscillator)	US-PGPUB; USPAT	OR	OFF	2004/05/10 13:51
S60	1656	((underflow and overflow) same (buffer or queue))	US-PGPUB; USPAT	OR	OFF	2004/05/11 10:30
S61	489	((underflow and overflow) same (buffer or queue)) and ("set top" or mpeg) and packet\$	US-PGPUB; USPAT	OR	OFF	2004/05/11 10:31
S62	103	((underflow and overflow) same (buffer or queue)) and ("set top") and packet\$	US-PGPUB; USPAT	OR	OFF	2004/05/11 10:31
S63	9	((underflow and overflow) same (buffer or queue)) and ("set top") and packet\$ and (frequency same (underflow or overflow))	US-PGPUB; USPAT	OR	OFF	2004/05/11 10:48
S64	3	((underflow and overflow) same (buffer or queue)) and ("set top") and packet\$ and (frequency same (underflow or overflow)) and (@AD<="19981002"))	US-PGPUB; USPAT	OR	OFF	2004/05/11 10:49
S65	53	((underflow and overflow) same (buffer or queue)) and ("set top" or mpeg) and packet\$ and (frequency same (underflow or overflow))	US-PGPUB; USPAT	OR	OFF	2004/05/11 10:48

S66	26	(((((underflow and overflow) same (buffer or queue))) and ("set top" or mpeg) and packet\$) and (frequency same (underflow or overflow))) and (@AD<="19981002"))	US-PGPUB; USPAT	OR	OFF	2004/05/11 10:50
S67	5	(((((underflow and overflow) same (buffer or queue))) and ("set top" or mpeg) and packet\$) and (frequency same (underflow or overflow))) and (@AD<="19981002")) and (null with packet\$)	US-PGPUB; USPAT	OR	OFF	2004/05/11 11:14
S68	0	"5699392".pn. and qpsk	US-PGPUB; USPAT	OR	OFF	2004/05/11 11:14
S69	0	"5699392".pn. and qam	US-PGPUB; USPAT	OR	OFF	2004/05/11 11:14
S70	0	"5699392".pn. and vsb	US-PGPUB; USPAT	OR	OFF	2004/05/11 11:14
S71	43	(buffer same empty same full) and (variable with output with clock)	US-PGPUB; USPAT	OR	OFF	2004/12/14 12:11
S72	43	S71 and (@AD<="19981002")	US-PGPUB; USPAT	OR	OFF	2004/12/14 09:01
S73	5	packet and (buffer same empty same full) and (variable with output with clock)	US-PGPUB; USPAT	OR	OFF	2004/12/14 09:01
S74	31	packet and (buffer same full) and (variable with output with clock)	US-PGPUB; USPAT	OR	OFF	2004/12/14 09:01
S75	25	S74 and (@AD<="19981002")	US-PGPUB; USPAT	OR	OFF	2004/12/14 09:28
S76	1	"6169747".pn.	US-PGPUB; USPAT	OR	OFF	2004/12/14 09:29
S77	1	"5566174".pn.	US-PGPUB; USPAT	OR	OFF	2004/12/14 09:29
S78	1	"6747983".pn.	US-PGPUB; USPAT	OR	OFF	2004/12/14 09:29
S79	216321	"370"/ 412-413.ccls. and (variable with output with clock)	US-PGPUB; USPAT	OR	OFF	2004/12/14 12:11
S80	4	370/412-413.ccls. and (variable with output with clock)	US-PGPUB; USPAT	OR	OFF	2004/12/14 12:12
S81	1	370/485-488.ccls. and (variable with output with clock)	US-PGPUB; USPAT	OR	OFF	2004/12/14 12:12
S82	7	370/535.ccls. and (variable with output with clock)	US-PGPUB; USPAT	OR	OFF	2004/12/14 12:12
S83	224	"348"/\$.ccls. and (variable with output with clock)	US-PGPUB; USPAT	OR	OFF	2004/12/14 12:12

S84	18	"348"/\$.cls. and (variable with output with clock) and mpeg	US-PGPUB; USPAT	OR	OFF	2004/12/14 12:12
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